Amendment to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (currently amended): A catheter packing device, comprising:

a tubular body having a passageway extending therethrough, and having a proximal section having a substantially oval cross section, and a distal section, first and second slots, and a wall between the first and second slots said proximal section having a substantially oval cross section; and

a resilient member eoupled to said tubular body formed by said first and second slots and the wall between said first and second slots, the wall having first and second ends coupled to the tubular body and a projecting portion extending projecting into said passageway to impede movement through said passageway.

Claim 2 (original): A device according to claim 1 wherein said distal end has a substantially circular cross section.

Claims 3 to 4 (canceled).

Claim 5 (currently amended): A device according to claim [[4]] 1 further comprising a first protrusion on said resilient member and extending into said passageway.

Claim 6 (original): A device according to claim 5 wherein said distal section is configured for coupling to a coiled catheter packaging hoop.

Claim 7 (original): A device according to claim 6 further comprising a clip fixedly coupled to said distal section for securing a coil of the packaging hoop.

Claim 8 (original): A device according to claim 7 wherein said clip comprises at least one substantially semi-cylindrical groove for receiving a coil of the packaging hoop therein.

Claim 9 (currently amended): An assembly for packaging a catheter having a flexible distal shaft and a proximal fitting coupled thereto, the assembly comprising:

a flexible tube capable of being coiled and having a proximal end;

a tubular retainer having a passageway extending therethrough, and having a proximal section configured to prevent twisting of the fitting, and a distal section, said distal section for matingly receiving the proximal end of said flexible tube, first and second slots, and a wall between the first and second slots said proximal section being configured to prevent twisting of the fitting; and

a resilient member coupled to a wall of said retainer formed by said first and second slots and the wall between said first and second slots, the wall having first and second ends coupled to the tubular retainer and a projecting portion extending projecting into said passageway for controllable controllably impeding movement through said passageway.

Claim 10 (original): An assembly according to claim 9 wherein said proximal section is substantially oval and configured to matingly receive said fitting and prevent it from twisting.

Claim 11 to 12 (canceled).

Claim 13 (currently amended): An assembly according to claim 12 9 further comprising a first protrusion on said resilient member and extending into said passageway.

Claim 14 (original): An assembly according to claim 13 further comprising a clip fixedly coupled to said distal section for securing a coil of the flexible tube.

Claim 15 (original): An assembly according to claim 14 wherein said clip comprises at least one semi-cylindrical groove for receiving therein the flexible tube.

Claim 16 (currently amended): A catheter assembly, comprising;

an elongate flexible catheter having a proximal shaft and a distal shaft and a first lumen and a second lumen extending therethrough, said first lumen being open at the distal end of said flexible catheter shaft and being sized and shaped to slidably receive a guidewire; a longitudinal guide way formed in said proximal shaft to enable transverse access to said first lumen through said proximal shaft, the guide way extending along a major portion of the length of said proximal shaft from a location adjacent a proximal end of said proximal shaft to a distal terminal end proximal of a distal end of said proximal shaft;

a stop member located on said proximal shaft at said distal terminal end of the guide wire;

a guide member mounted on said proximal shaft and having a catheter passageway extending therethrough for slidably receiving the catheter shaft and a guide wire passageway extending therethrough for slidably receiving the guide wire, said guide member for merging the guide wire and said catheter by guiding the guide wire transversely through said guide way and into said first lumen and for separating the guide wire and said catheter by guiding the guide wire transversely out of said first lumen through said guide way;

a catheter packaging hoop of a coiled tubing having a proximal end; and

a catheter packaging component secured to said proximal end of said coiled tubing for receiving the guide member therein, said packaging component comprising:

a tubular retainer having a passageway extending therethrough, and having a substantially oval proximal section, and a substantially circular distal section, said substantially distal section for fittingly receiving the proximal end of said packaging hoop, first and second slots, and a wall between the first and second slots; and

a resilient member coupled to a wall of said retainer formed by said first and second slots and the wall between said first and second slots, the wall having first and second ends coupled to the tubular retainer and a projecting portion extending projecting into said passageway for controllably impeding movement through said passageway.

Claim 17 (original): An assembly according to claim 16 wherein said catheter includes a fitting coupled to its proximal end and wherein said oval proximal section is configured to matingly receive said fitting and prevent it from twisting.

Claim 18 to 19 (canceled).

Claim 20 (currently amended): An assembly according to claim 19 16 further comprising a first protrusion on said resilient member and extending into said passageway.

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Reply to Office Action mailed September 20, 2005

Claim 21 (original): An assembly according to claim 20 further comprising a clip fixedly coupled to said distal section for securing the flexible tube.

Claim 22 (original): An assembly according to claim 21 wherein said clip comprises at least one semi-cylindrical groove for receiving the flexible tube therein.